

Fig. 1

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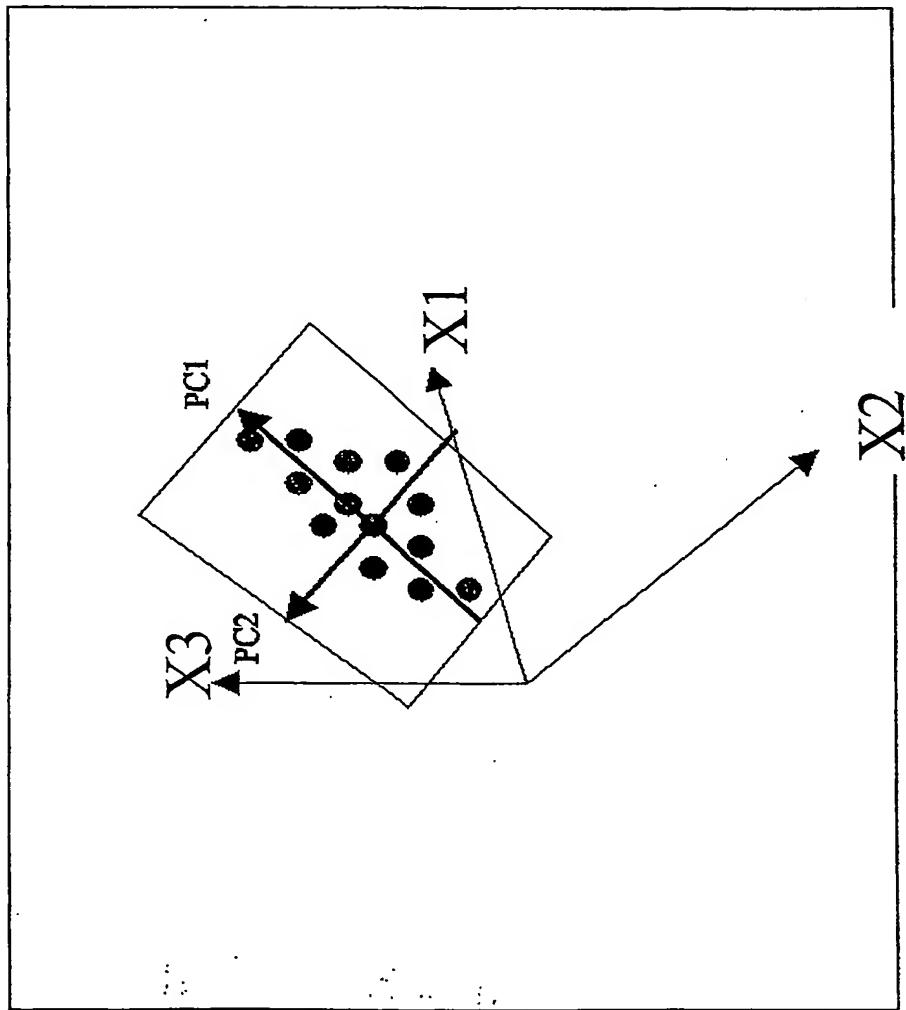


Fig. 2

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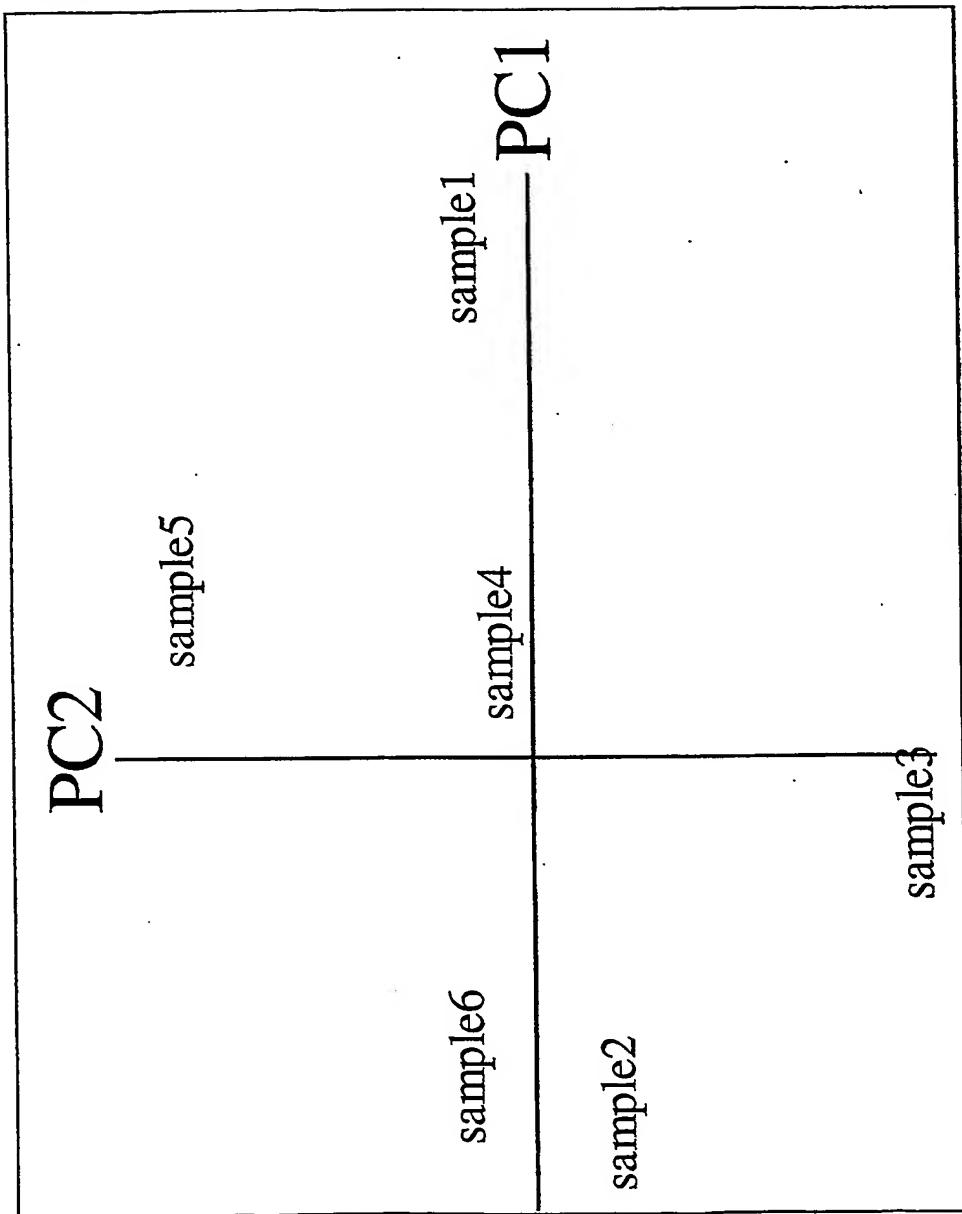


Fig. 3

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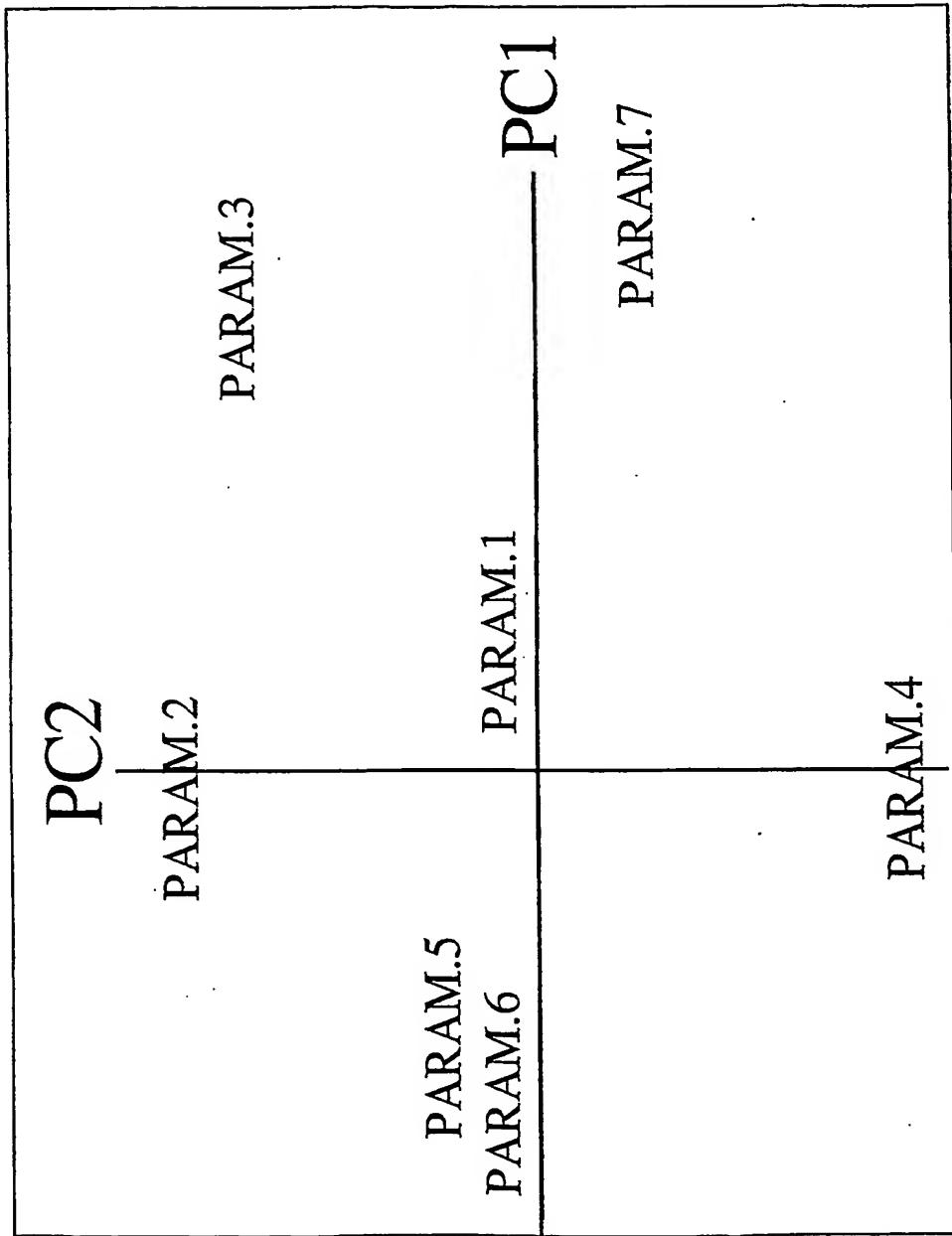


Fig. 4

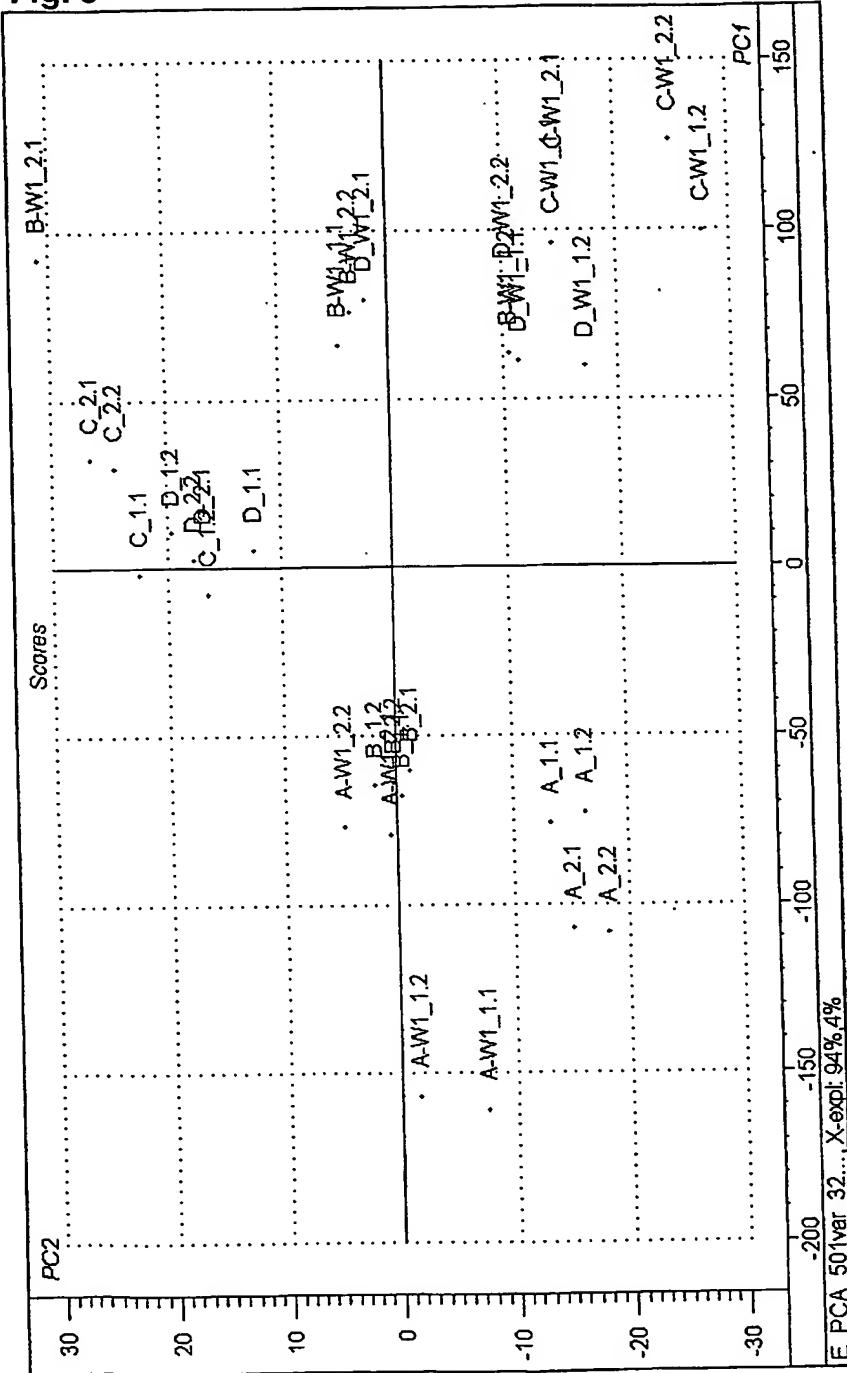
COMPLEMENTARY WT AND MUT OLIGOS

W1	5'-CTAAGAACCGAAAGATCAGATGGAAAAATGAAGTCGGATTCAATTCTGGTCTTTCCAGAGCCAGGTGCA
W2	5'-ACCGAACGATCAGATGGAAAATGAAGTCGGATTCAATTCTGGTCTTTTC
W3	5'-GCTAACACTAACGAGATCAGATGGAAAATGAAGTCGGATTCAATTCTGGTCTTTTC
R	3'-TGGTCTTCTAGTCTACCTTACTCAGGCCATAAGTAAGAACCCAGAAAG
M	5'-ACCGAACGATCAGATGGAAAATGAAGTCGGATTCAATTCTGGTCTTTTC
A	CTTTTACTTCAGGC-5' Cy5-wt-ter
B	CTTTTACTTCAGGT-5' Cy5-mu-ter
C	CTTCAGGCCTAAGTA-5' Cy5-wt-cen
D	CTTCAGGTCTAAGTA-5' Cy5-mu-cen
E	GATTGTGATTCTTG-5' Cy3-mu-ter2
F	GATTGTGATTCTTG-5' Cy3-wt-ter2
G	CTTTTACTTCAGGC-5' Cy3-wt-ter
H	CTTTTACTTCAGGT-5' Cy3-mu-ter
I	CTTTTACTTCAGGC-5' Rho-wt-ter
J	CTTTTACTTCAGGT-5' Rho-mu-ter
K	CTTCAGGCCTAAGTA-5' Rho-wt-cen
L	CTTCAGGTCTAAGTA-5' Rho-mu-cen

Y Two string target

Fig. 5

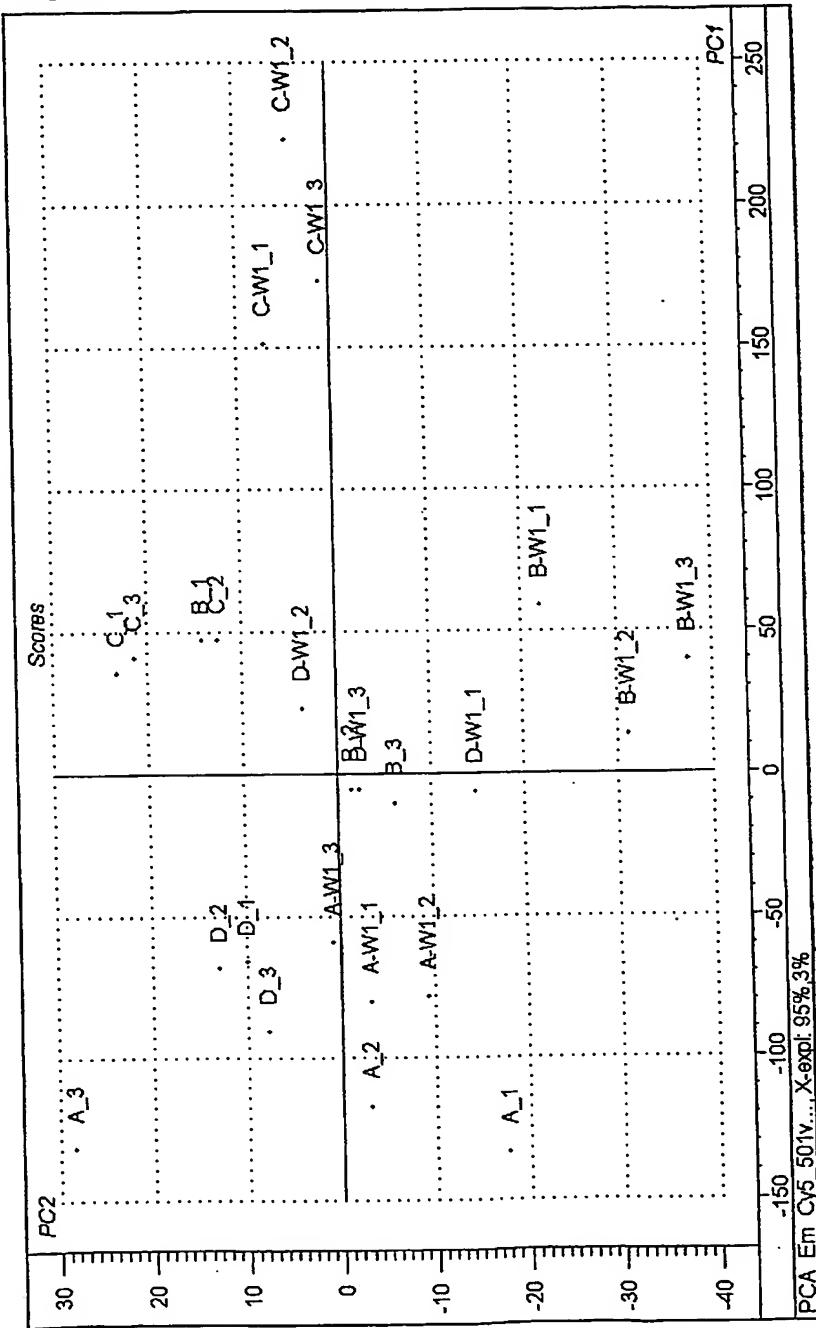
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Fig. 6

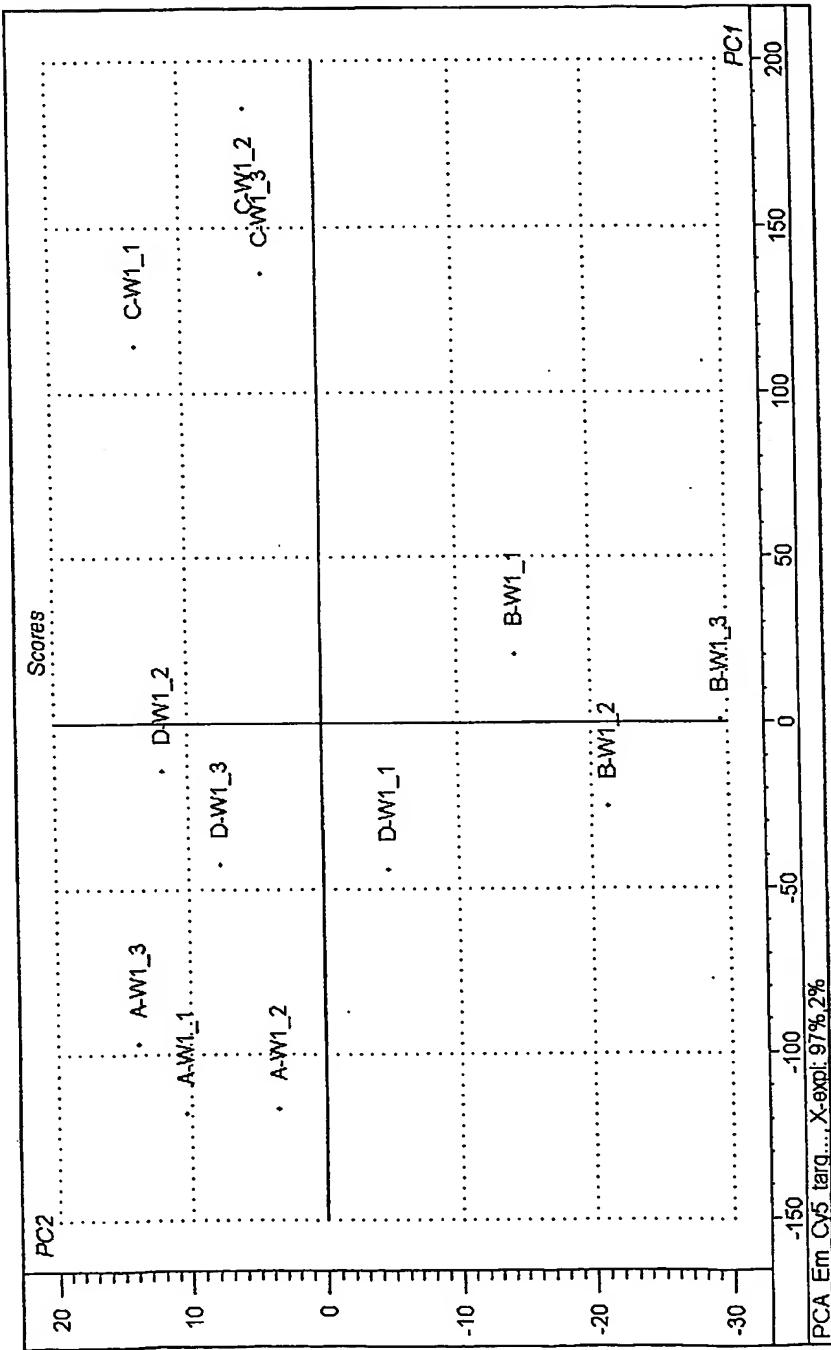
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Fig. 7

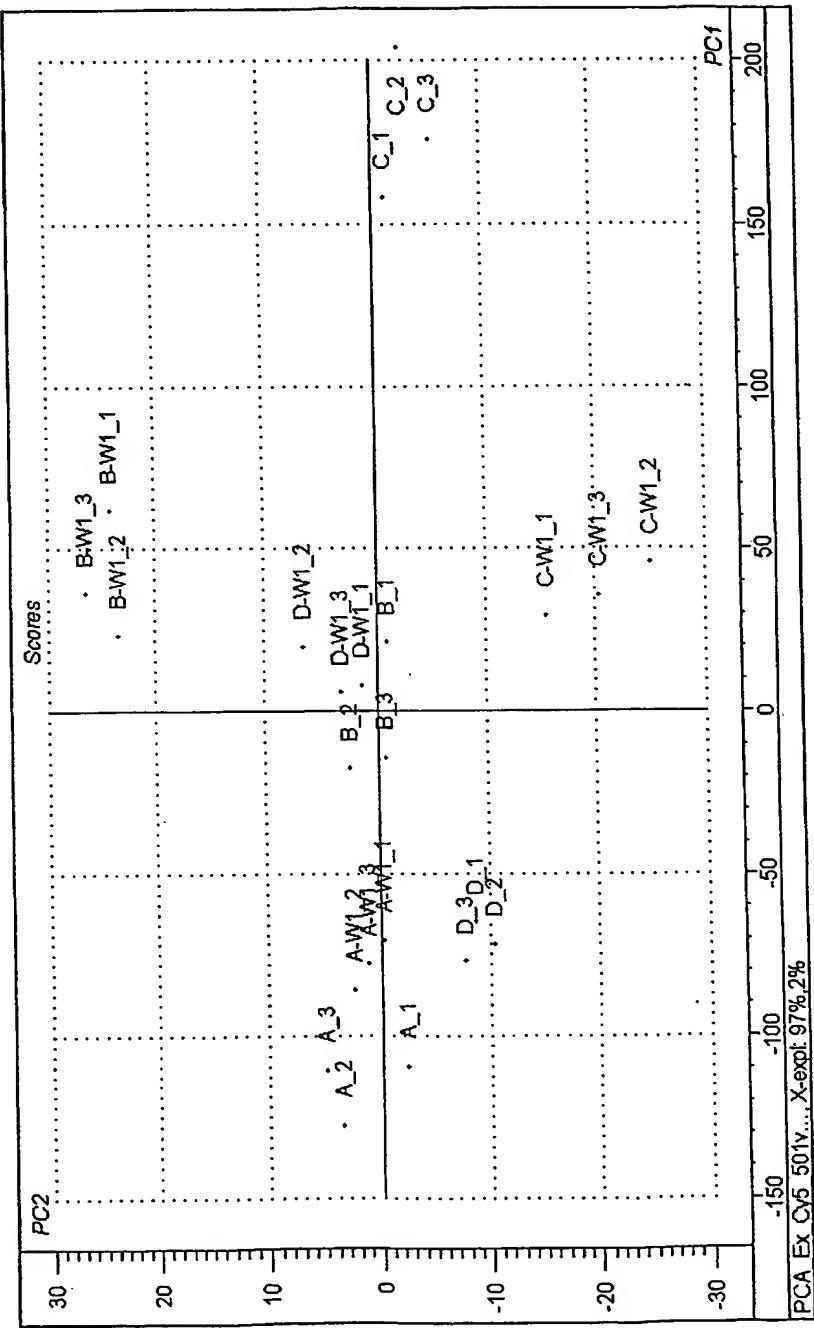
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Fig. 8

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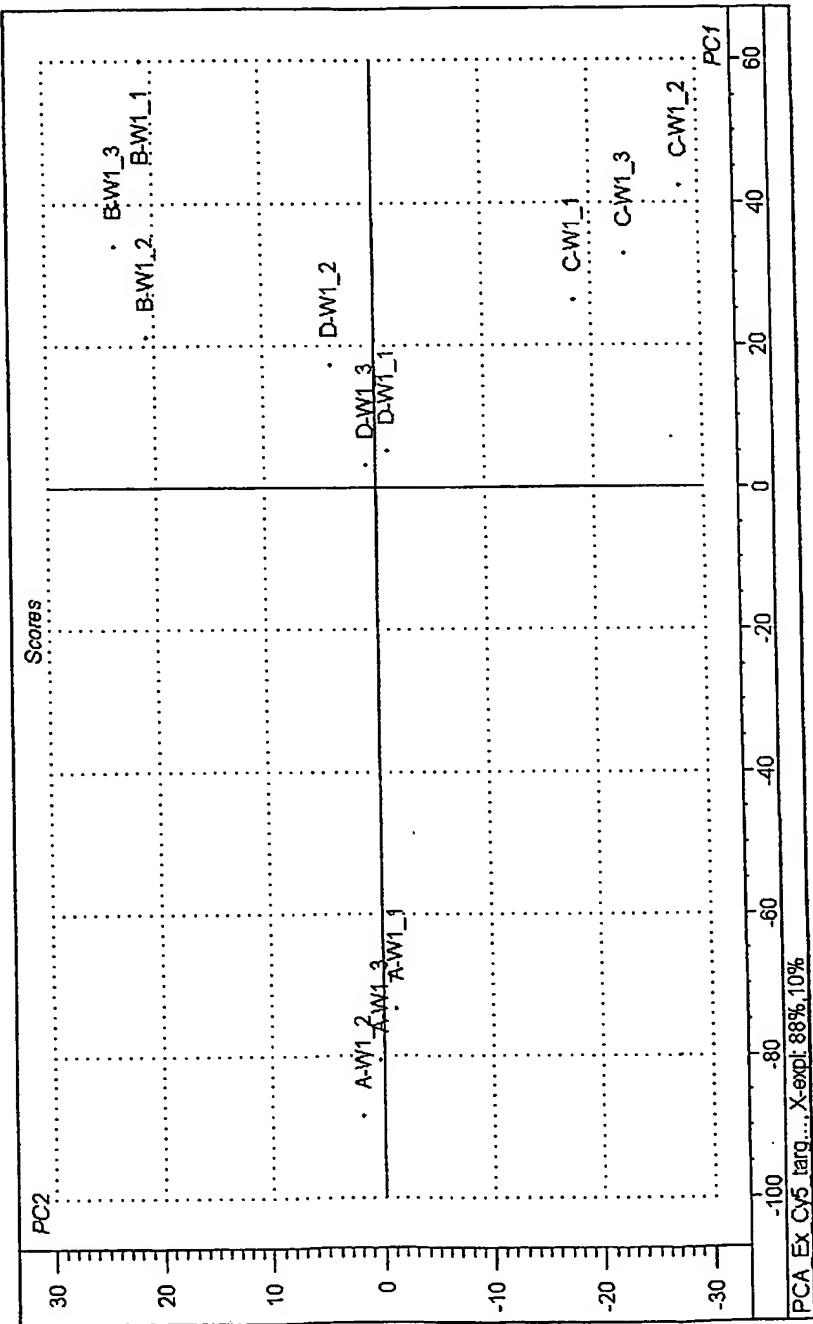
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Fig. 9

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Fig. 10

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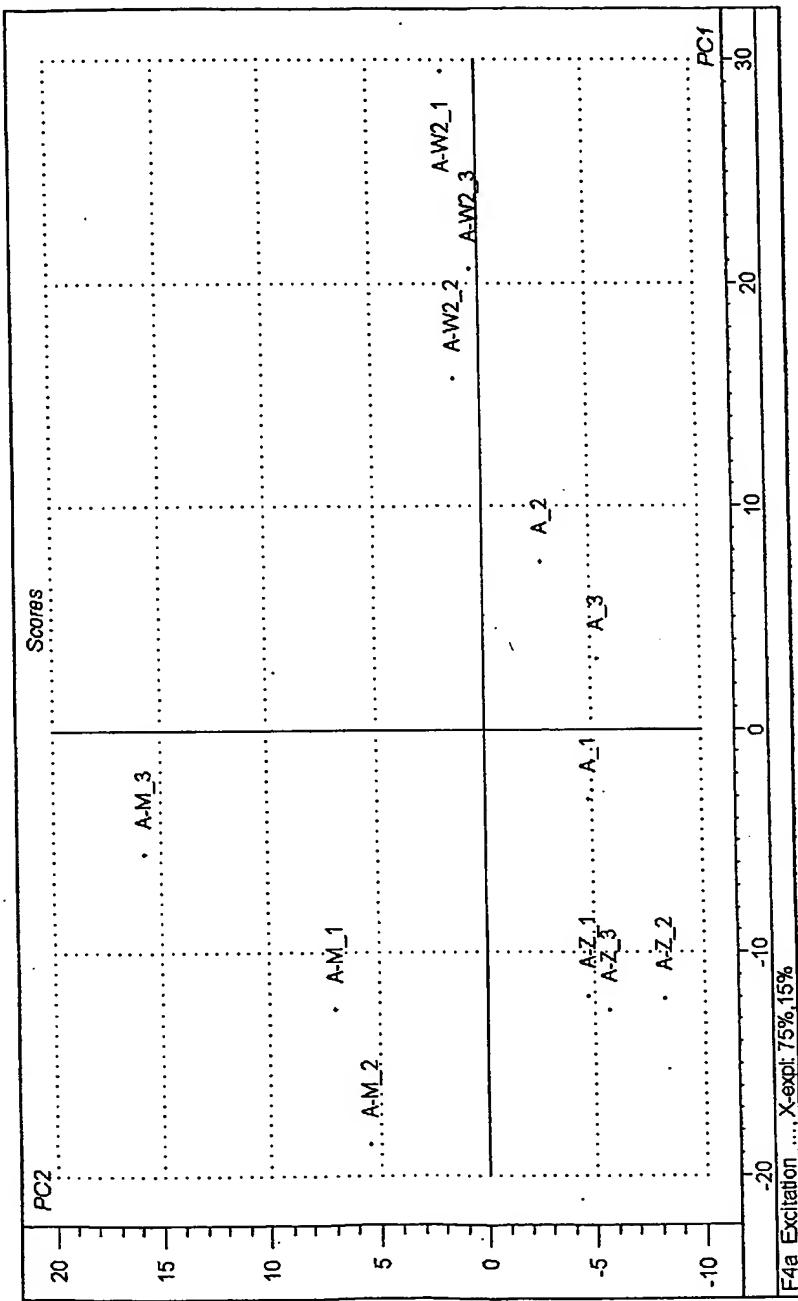
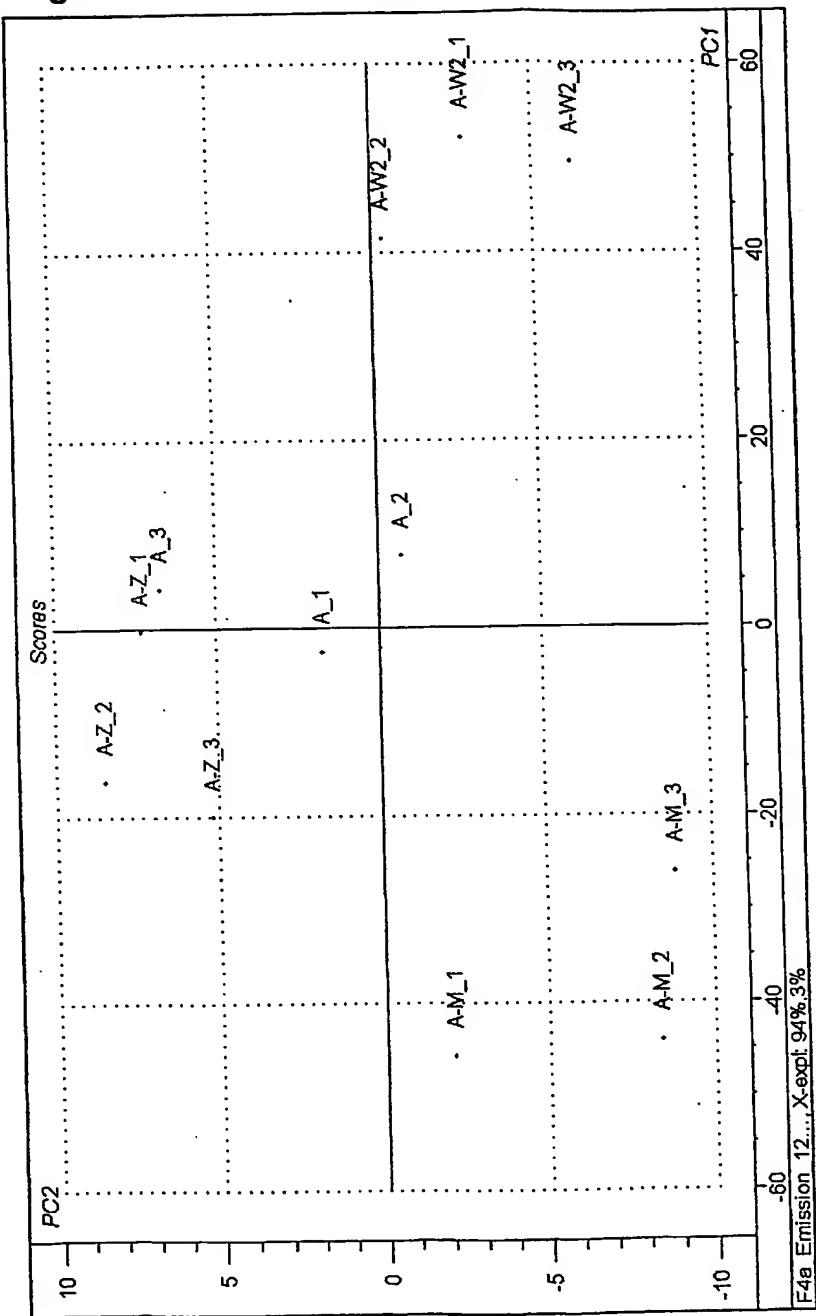


Fig. 11

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F4a Emission 12...X-exp! 94% 3%

Fig. 12

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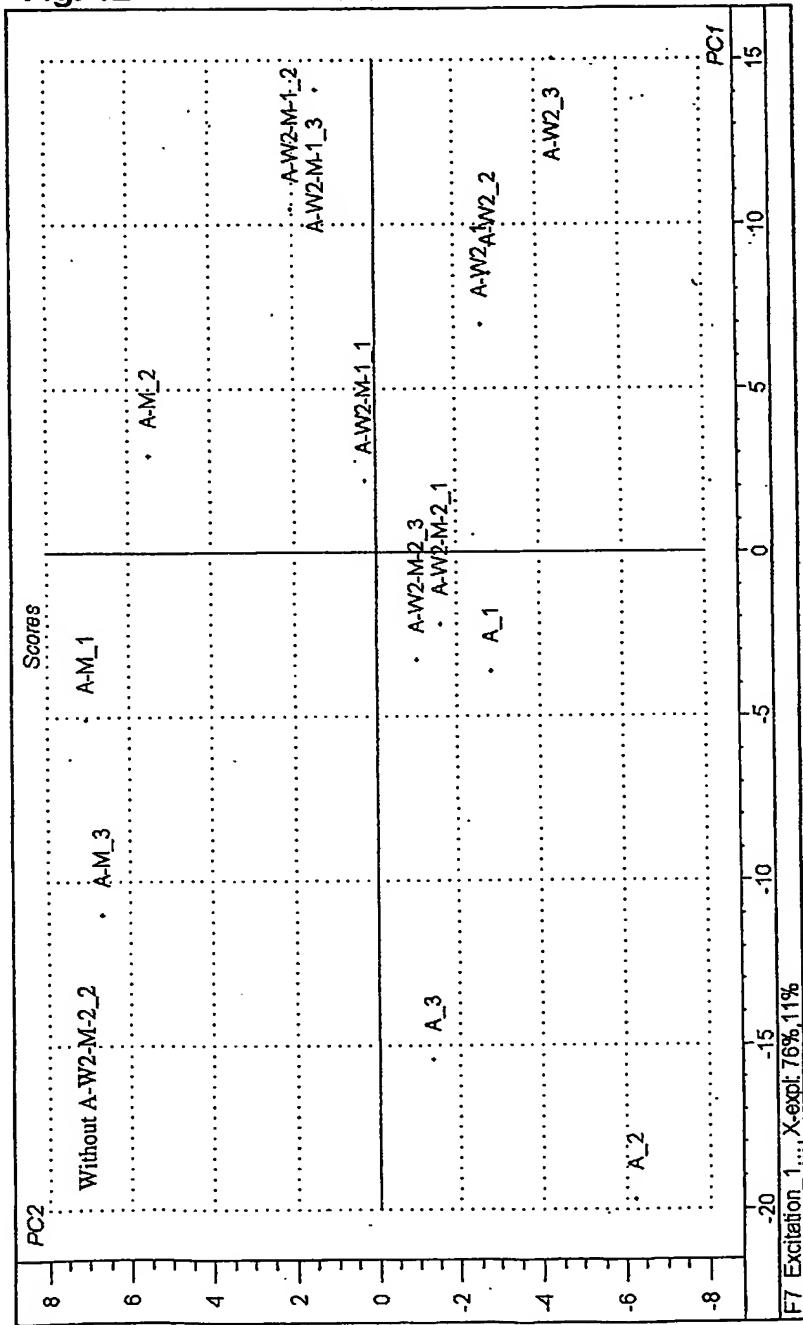
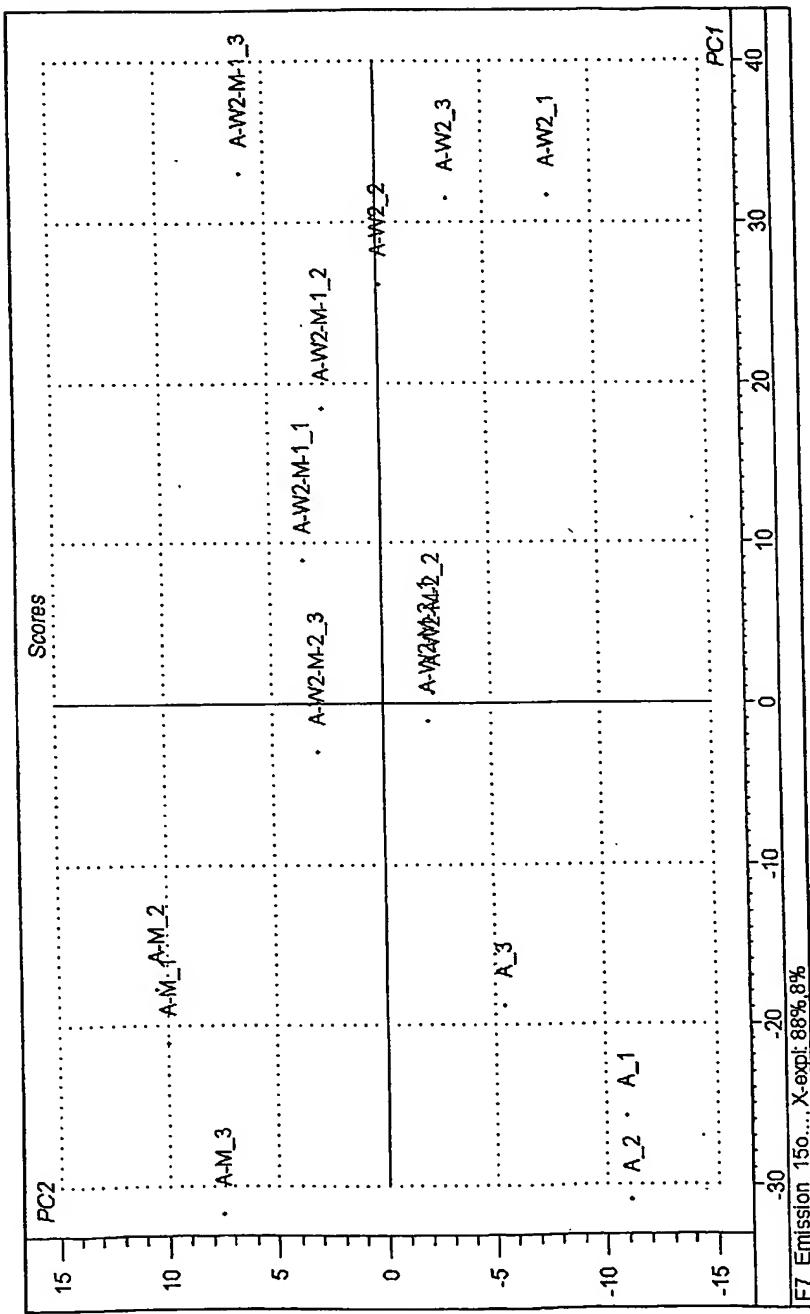


Fig. 13

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Fig. 14

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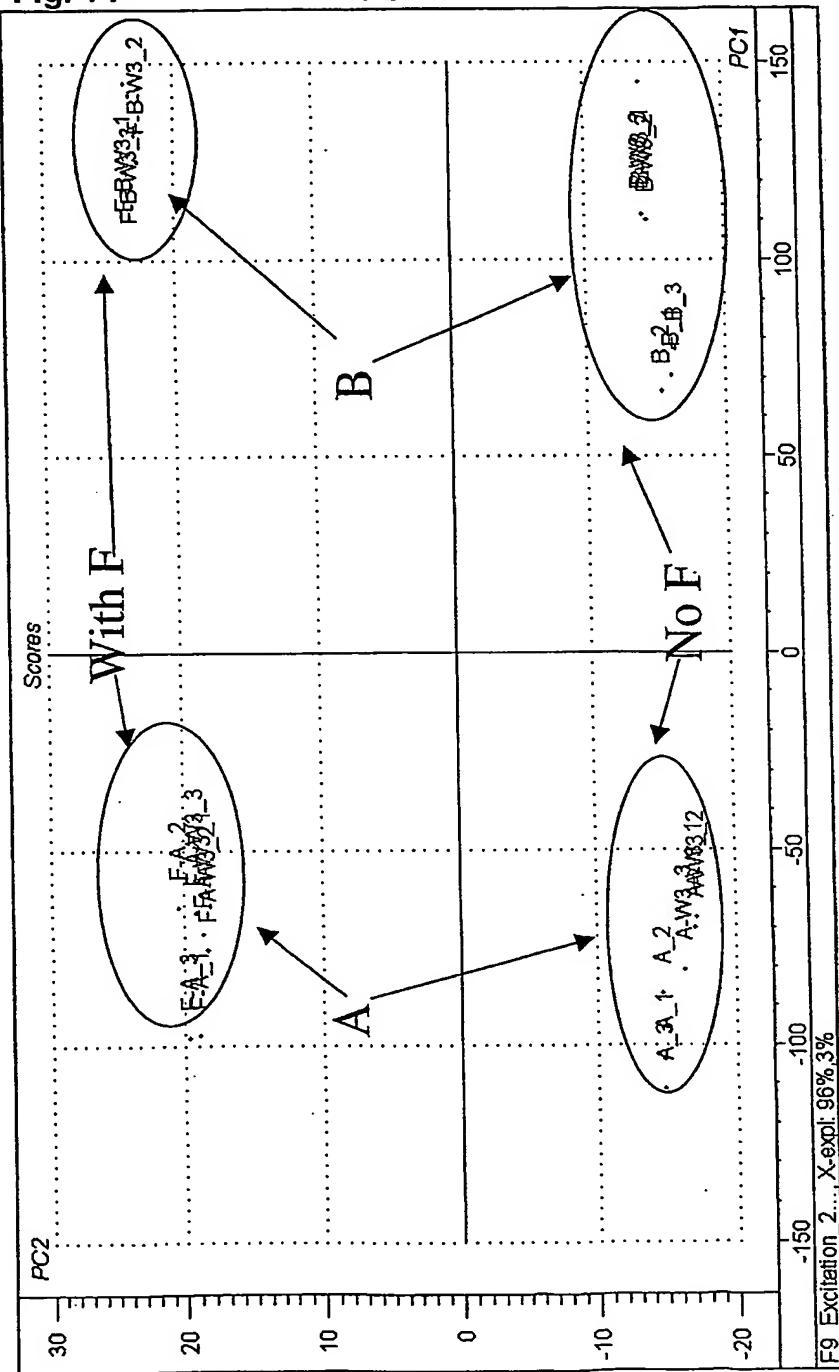


Fig. 15

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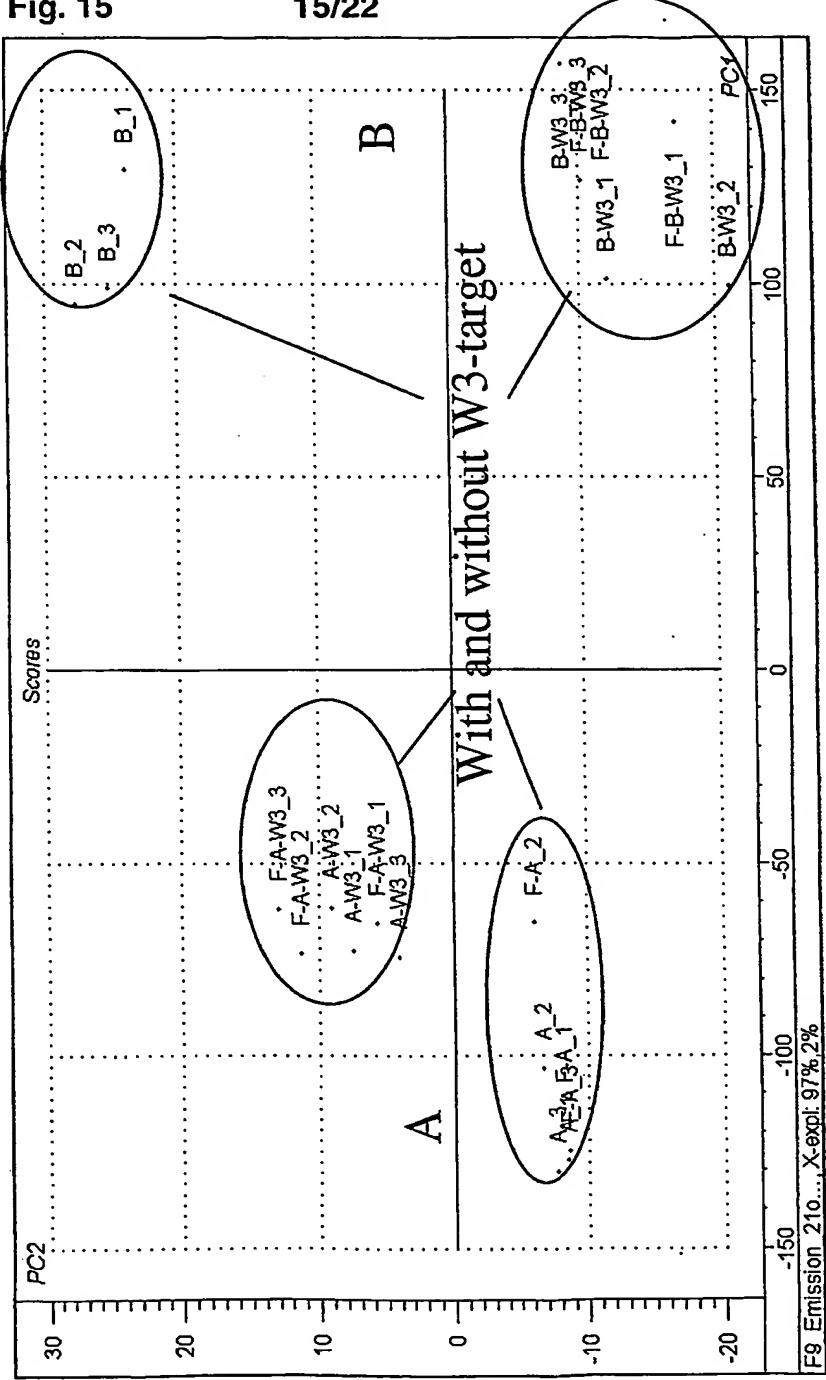


Fig. 16

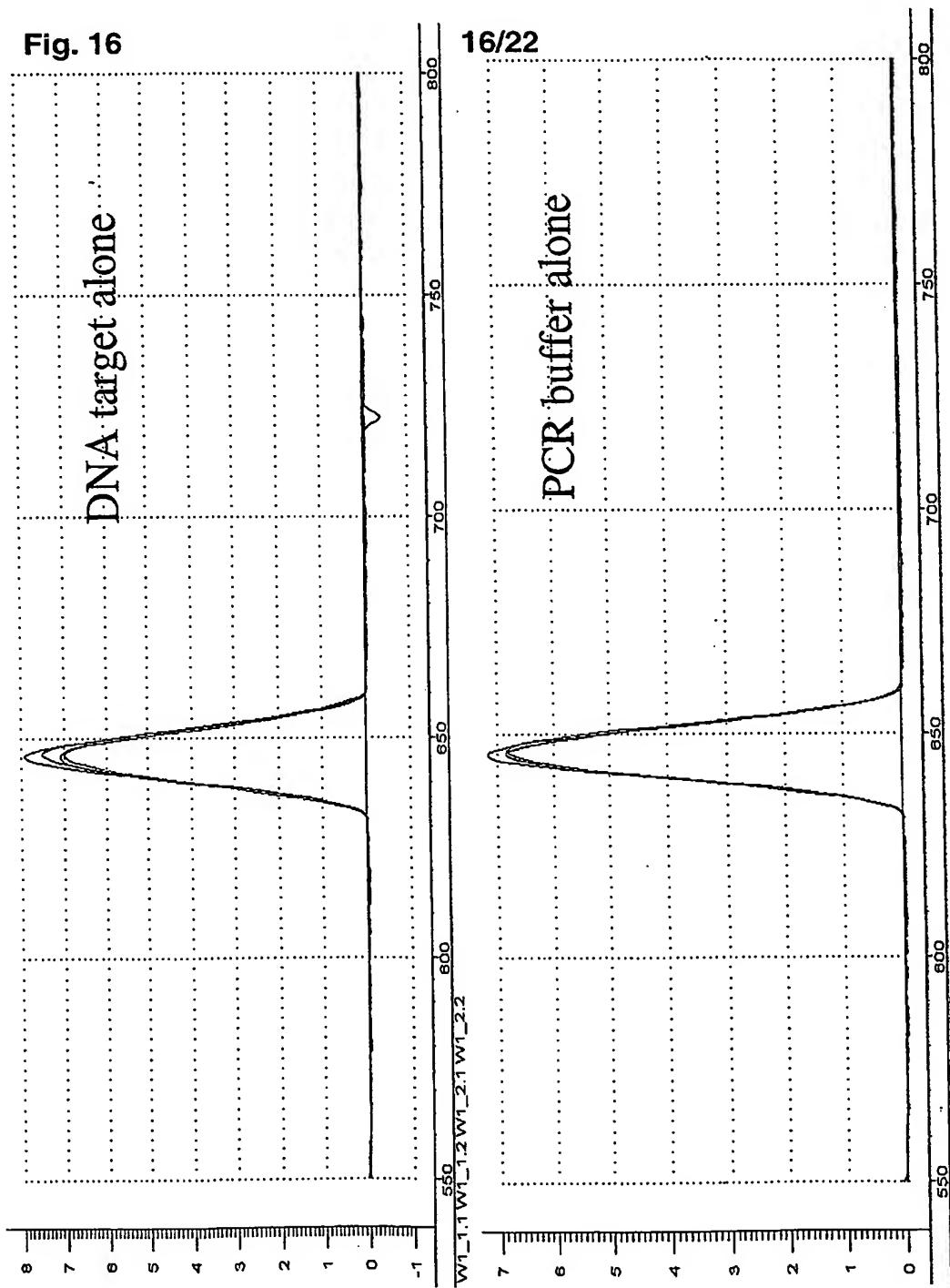


Fig. 17a



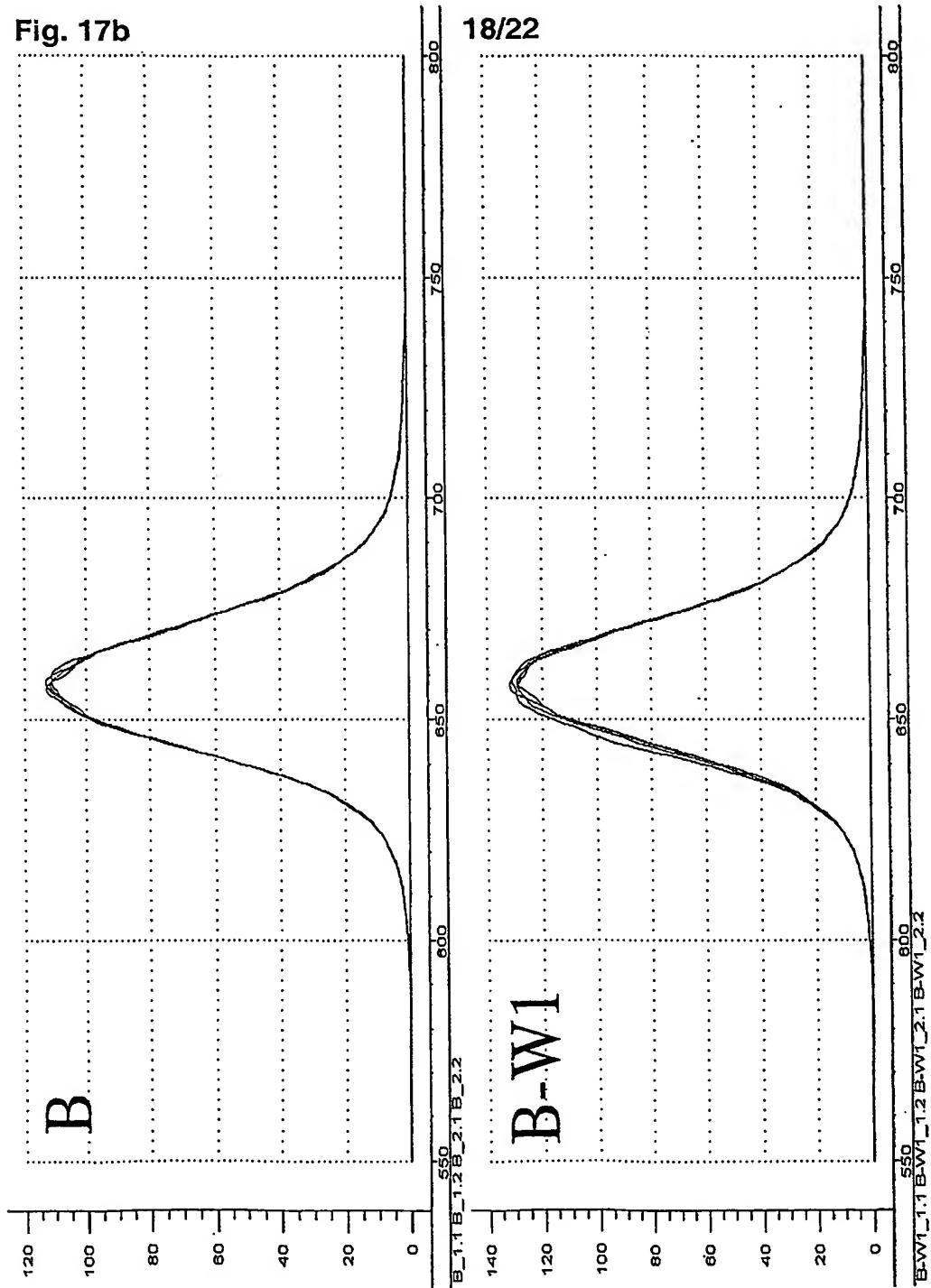
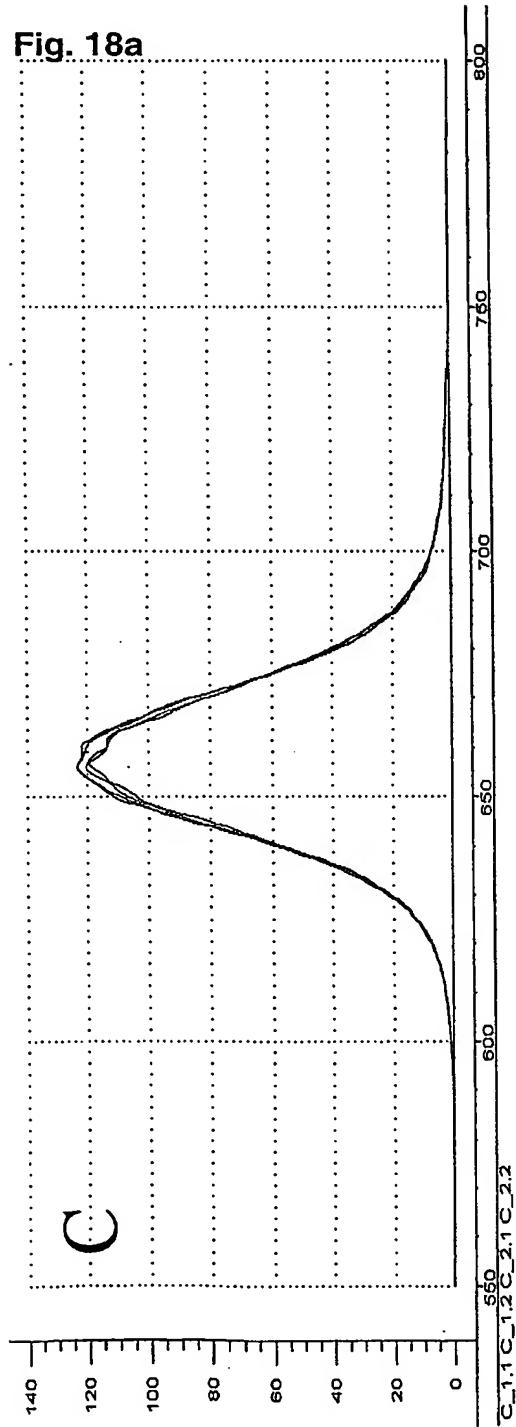
Fig. 17b

Fig. 18a



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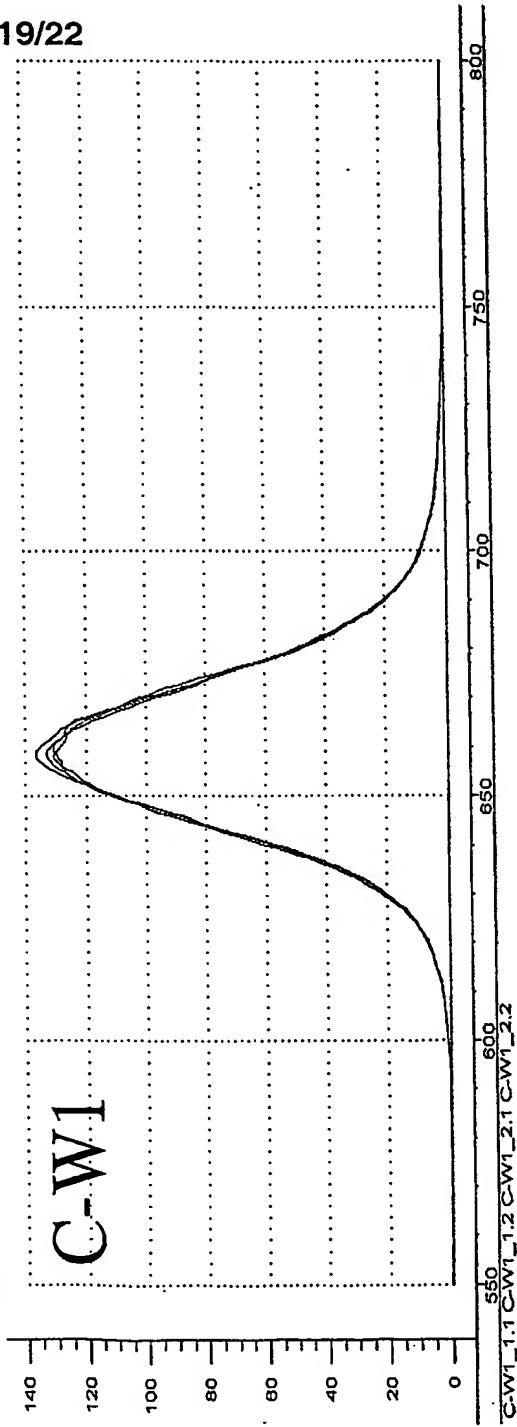


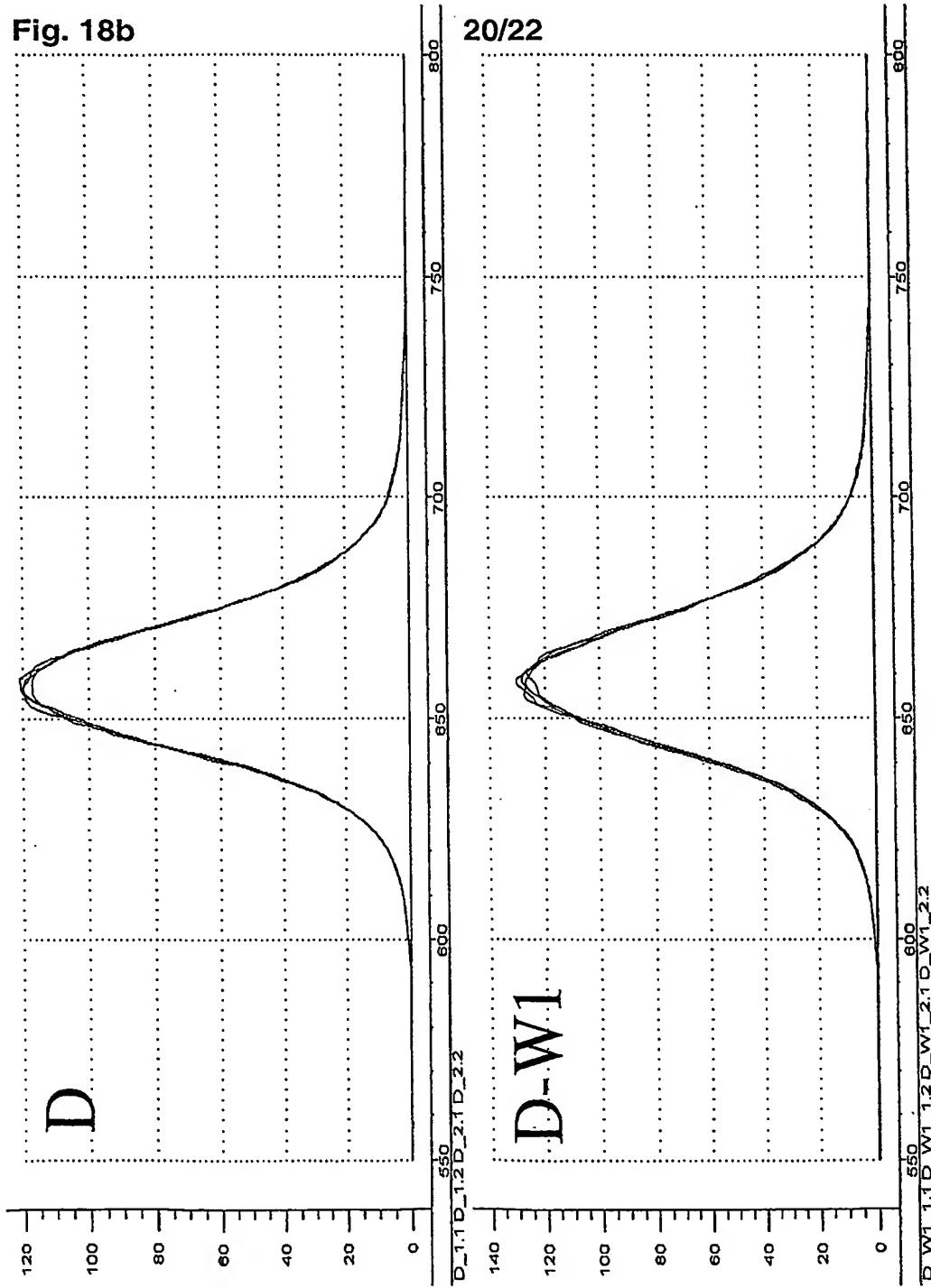
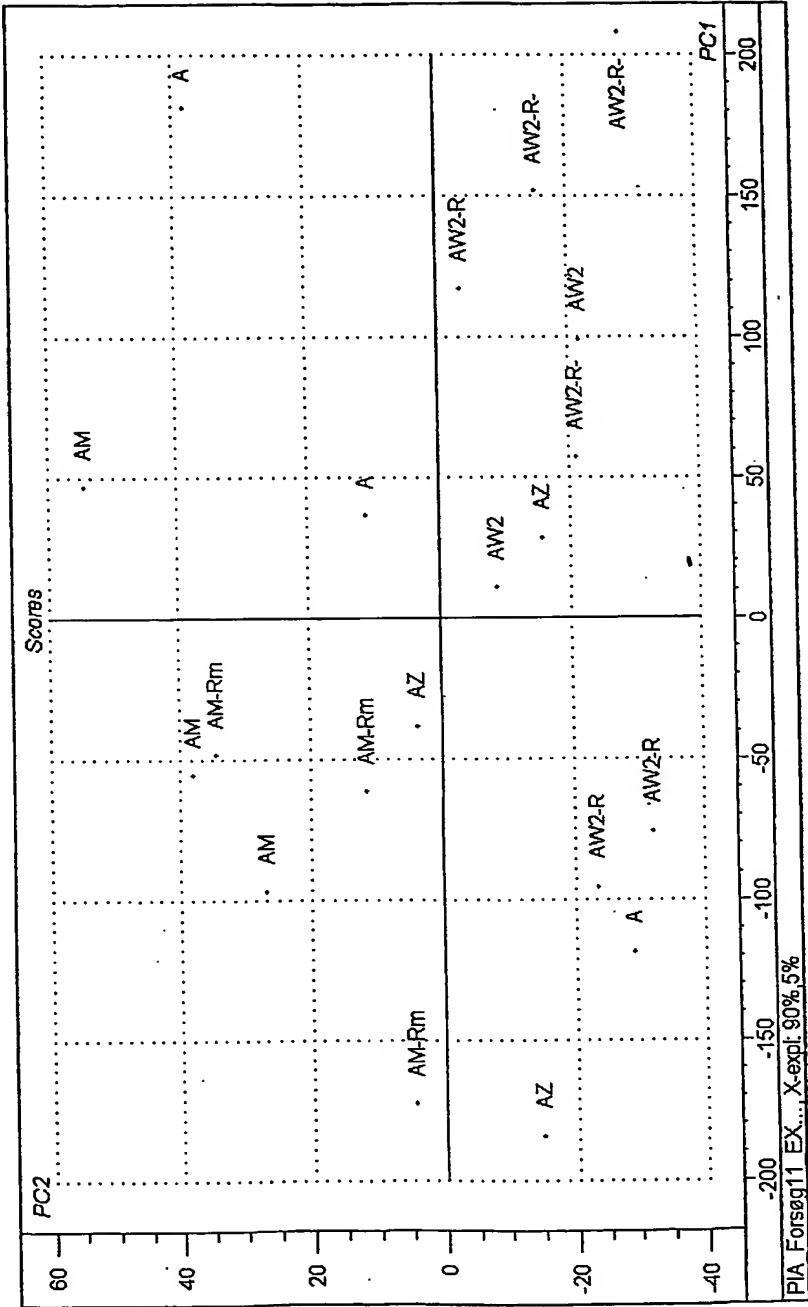
Fig. 18b

Fig. 19
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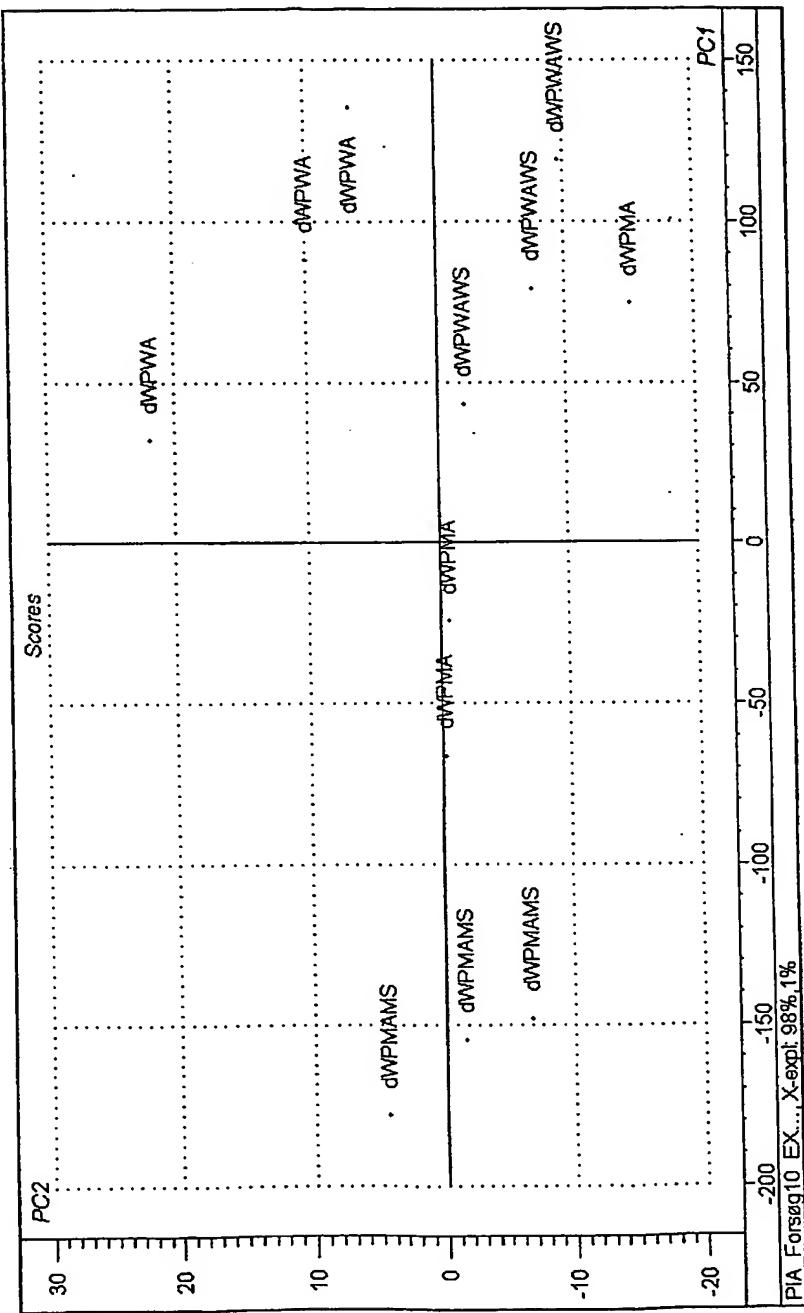
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PCT/DK2003/000594

Fig. 20

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